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December 17, 2004

BY ELECTRONIC FILING

Marlene H. Dortch, Secretary
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, D.C. 20554

Re: WT Docket No. 02-55
Ex Parte Presentation

Dear Ms. Dortch:

On Thursday, December 16, 2004, , Lawrence Krevor, Vice President – Government Affairs, Nextel Communications, Inc. (“Nextel”), and I met with Barry Ohlson, Senior Legal Advisor to Commissioner Jonathan Adelstein, to discuss the concerns detailed in Nextel’s comments (filed on December 2, 2004 in the above-referenced proceeding) and Nextel’s Opposition to the motion for partial stay (filed on November 26, 2004 in the above-referenced proceeding). In particular, the Nextel representatives discussed the treatment of Enhanced Specialized Mobile Radio (“ESMR”) and non-ESMR, EA and site-specific licensees under the *Report and Order* in the above-referenced proceeding and the need to ensure that high-site and low-site systems are separated to avoid harmful interference. Attached to this letter is a slide presentation provided to Mr. Ohlson at this meeting.


Pursuant to section 1.1206(b)(2) of the Commission’s rules, 47 C.F.R. § 1.1206(b)(2), this letter and the attachment are being filed electronically for inclusion in the public record of the above-referenced proceeding.

Sincerely,

/s/ Regina M. Keeney
Regina M. Keeney

Counsel to Nextel Communications, Inc.

cc: Barry Ohlson



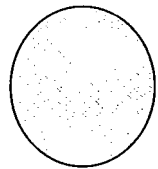
800 MHz Report and Order – Relocation of non-Nextel and non-Southern LINC EA Licensees

Presentation by Nextel Communications

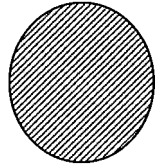
WT Docket 02-55

NEXTEL |

Legend



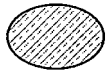
Nextel 22 dbu contour at licensed parameters



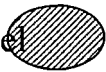
Other incumbent 22 dbu contours at licensed parameters



City with 25 mile core



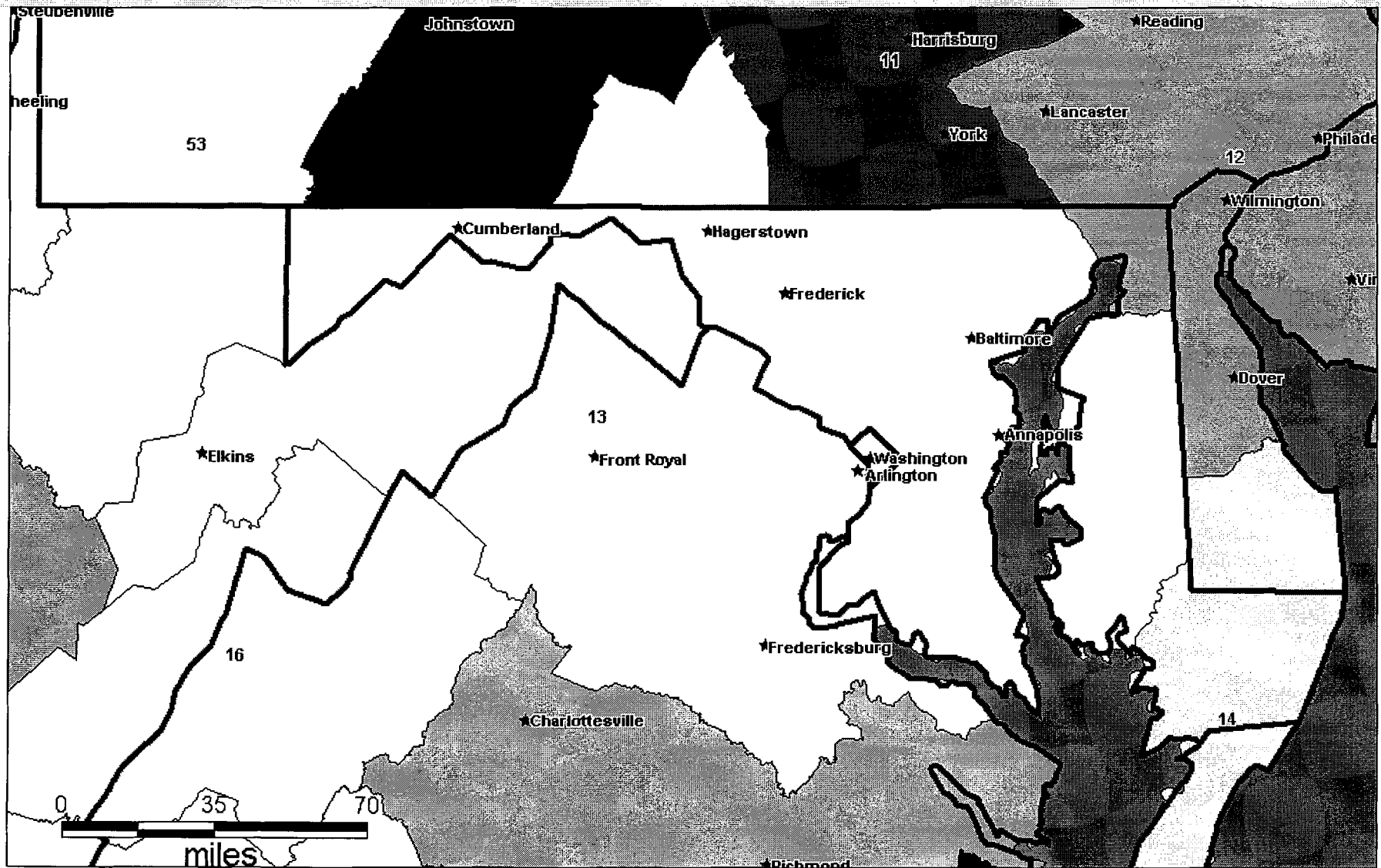
% Pops by Nextel



% of Pops in the EA covered by other incumbents

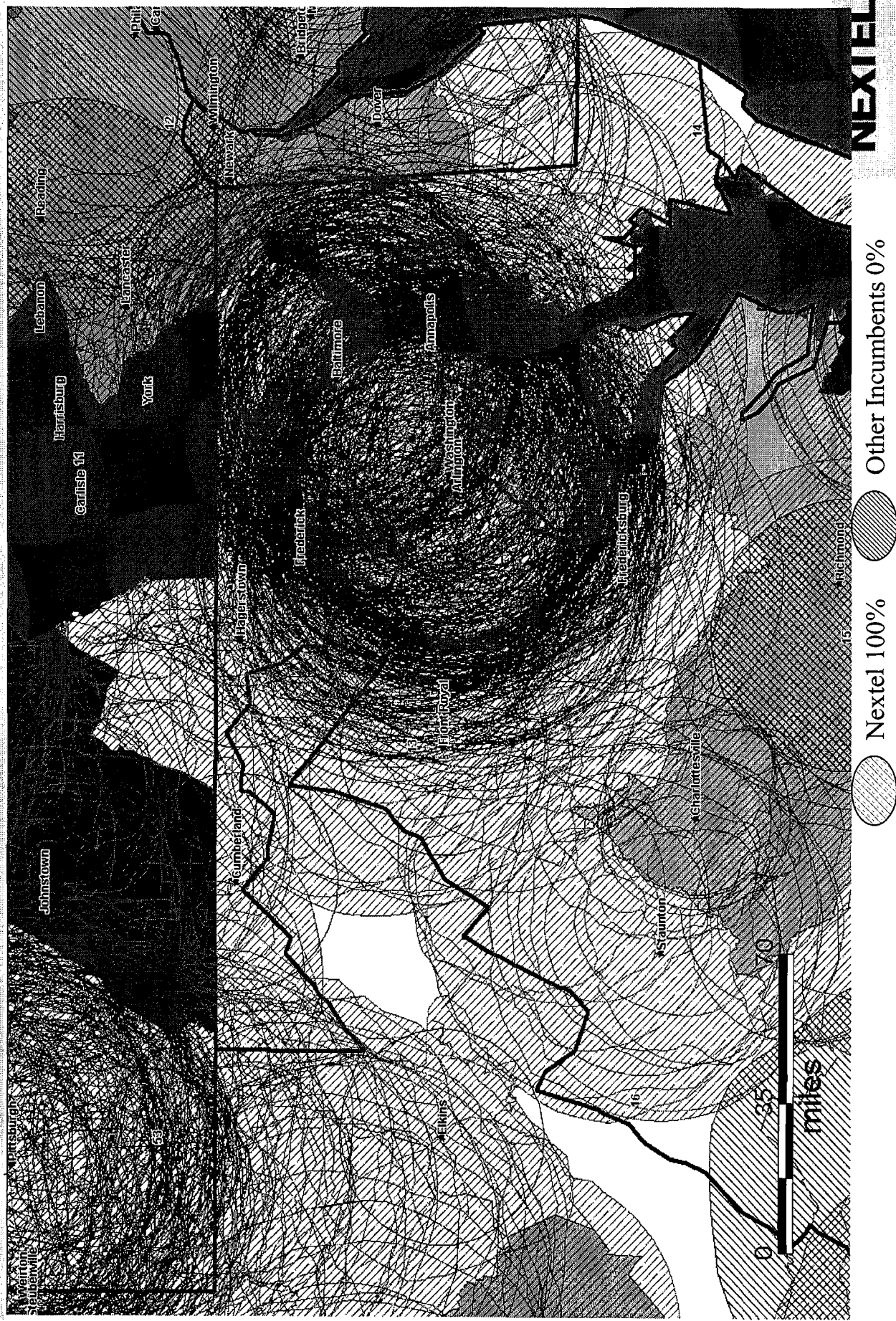
NEXTEL

800 MHz EA 013 Washington, DC/Baltimore

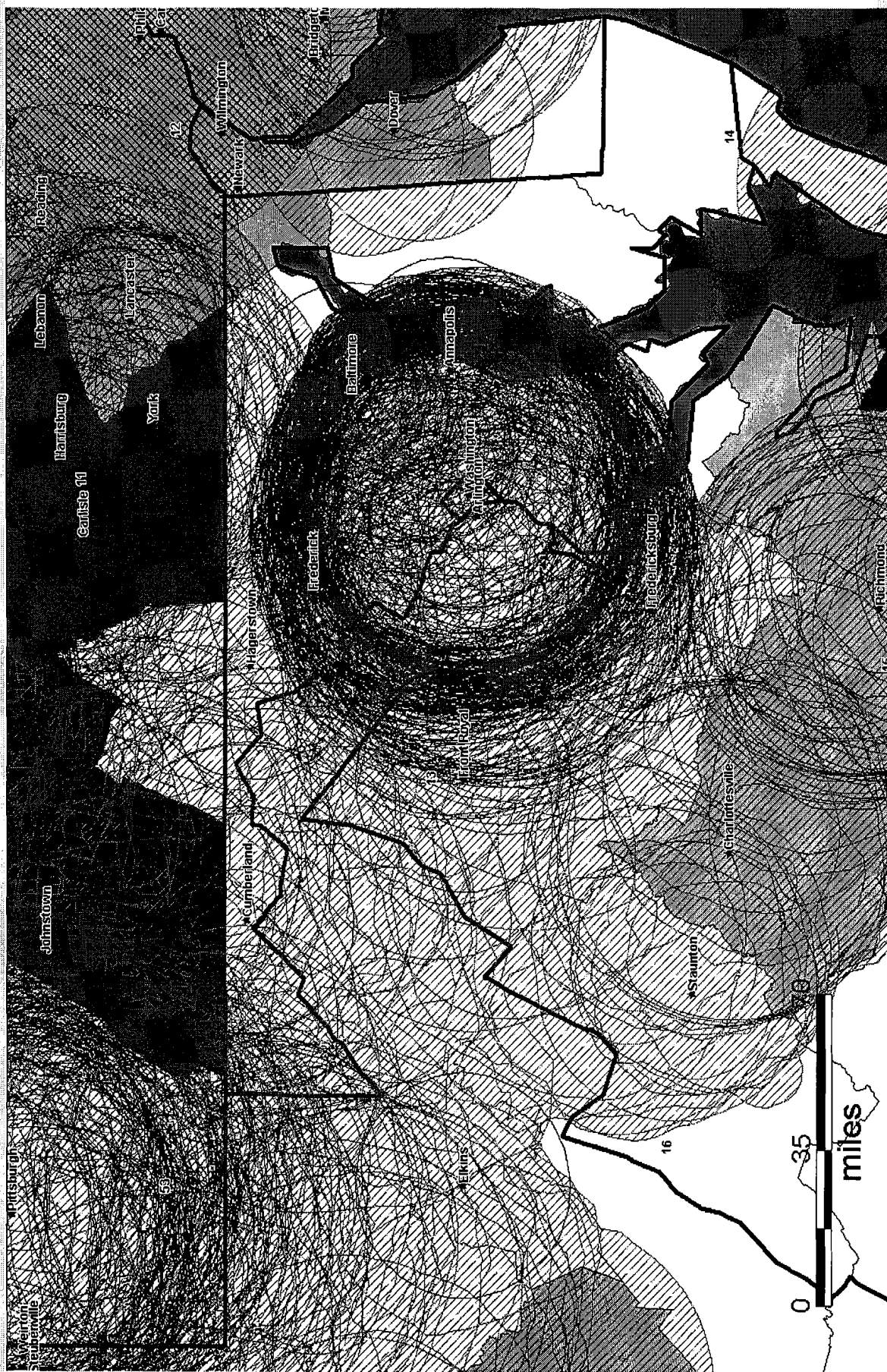


NEXTEL

EA 013 Block D, Channel 15 (851.3625 MHz)

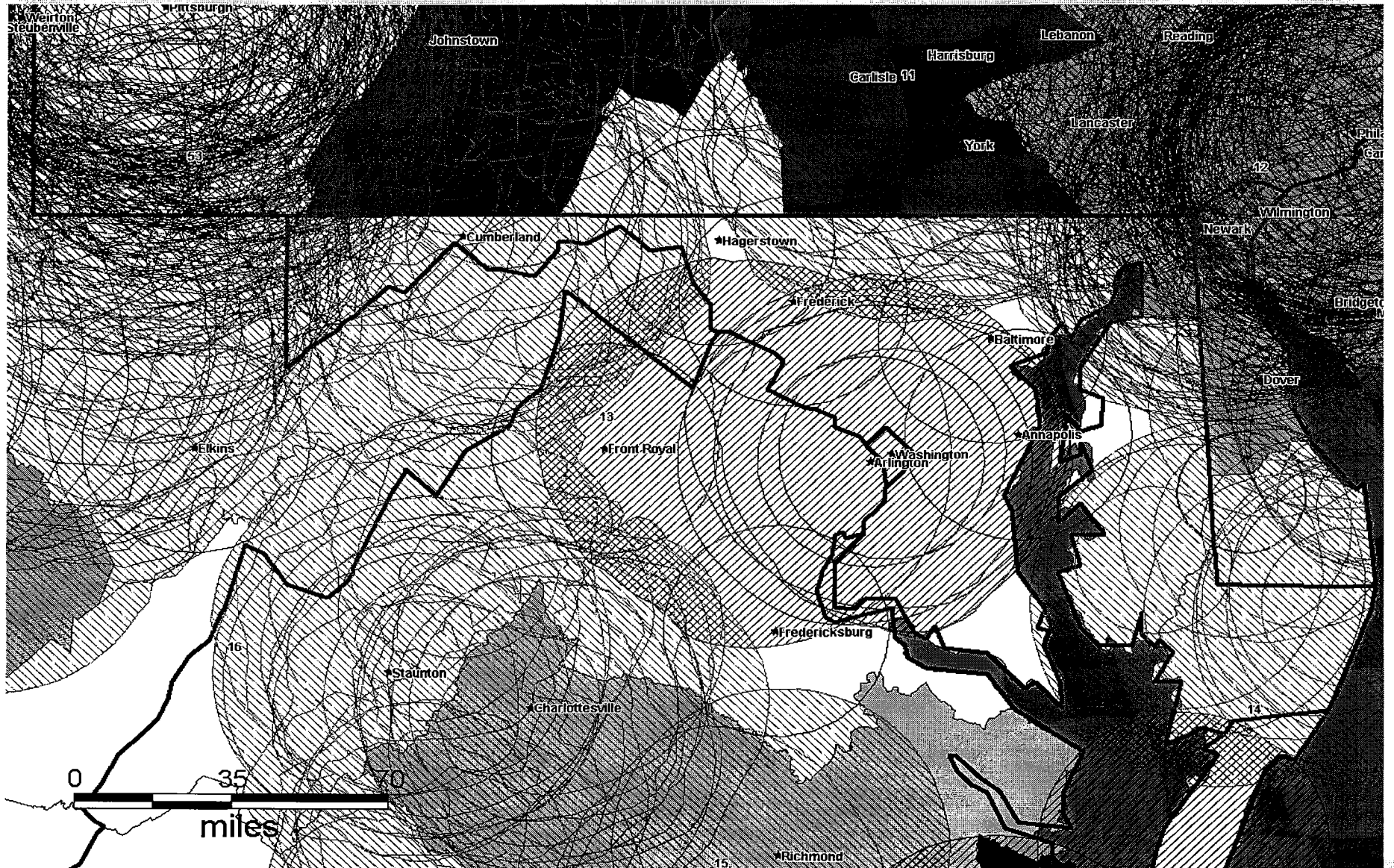


EA 013 Block D, Channel 16 (851.3875 MHz)



NEXTEL

EA 013 Block D, Channel 8 (851.1875 MHz)



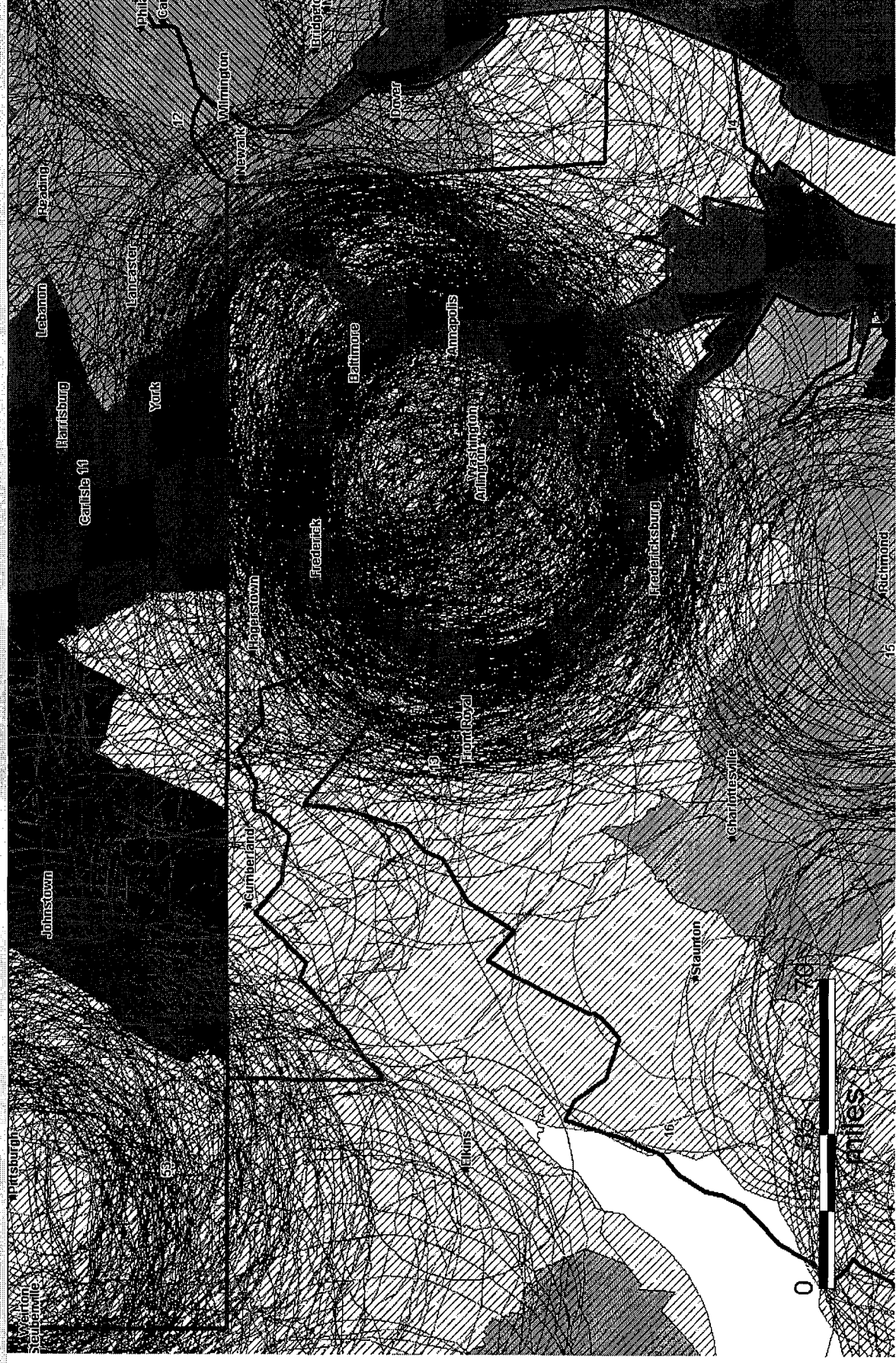
Nextel 20%



Other Incumbents 79%

NEXTEL

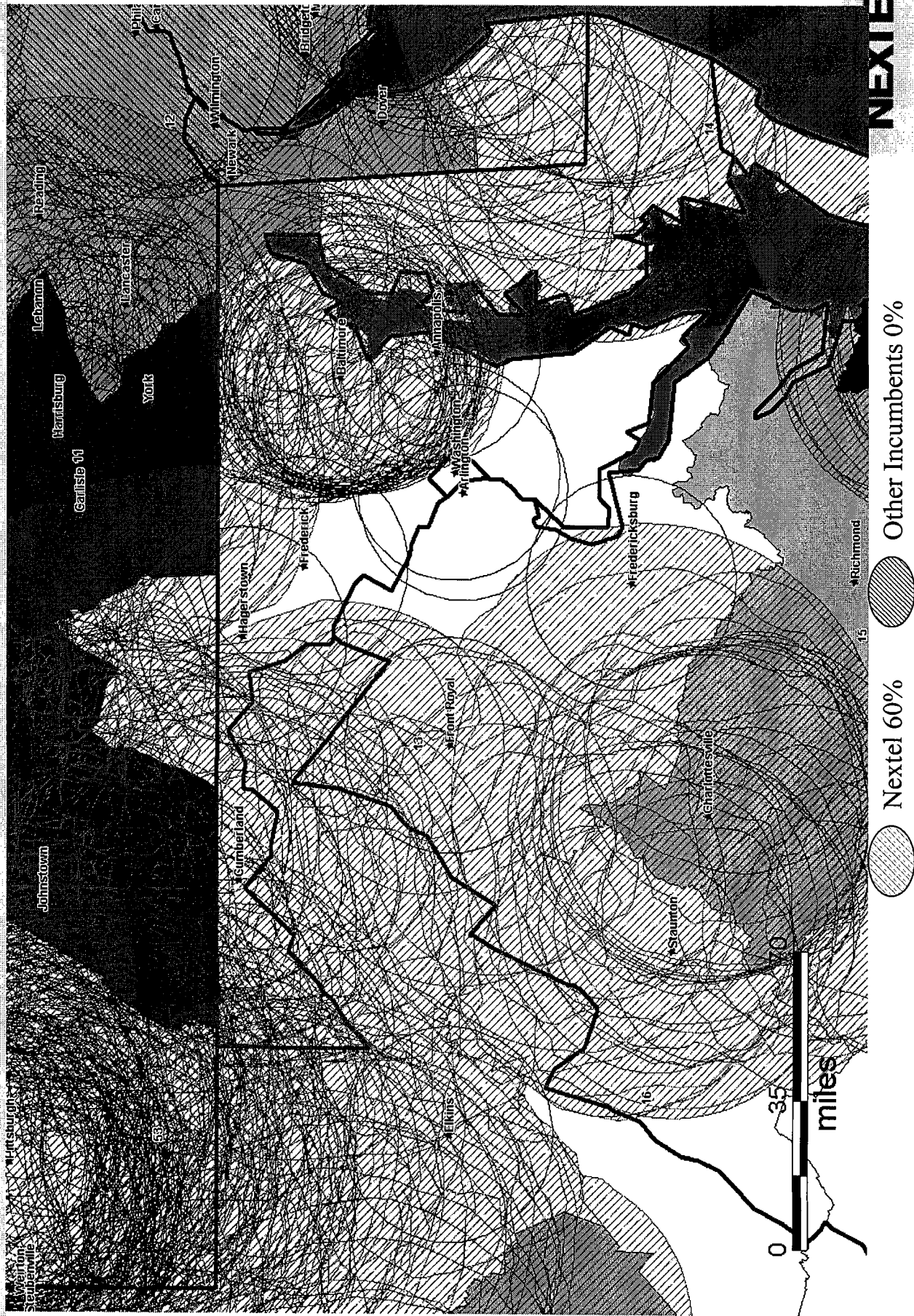
EA 013 Block D, Channel 17 (851.4125 MHz)



NEXTEL

- Nextel 100%
- Other Incumbents 0%
- Nextel 0%

EA 013 Block D, Channel 18 (851.4375)



NEXTEL